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SECRET

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German Economic Commission
for the Soviet Zone of Occupation
Main Administration for Economic Planning
Berlin W 8, Leipziger Strasse 5-7
Telephone 42 00 16

Production Plan
(expanded nomenclature)
Second Half Year 1948
German Plants

Form 3

Total number of pages:

Page No.:

14 July 1948
(Date)

Main Administration: Chemistry

Branch of Industry

Consecutive Number	a) Code number of goods b) Designation of goods c) Unit of quantity d) Planned value per unit of quantity	Plants Operated on Land of Zonal Basis	Total Quantity	Total Value 1000 RM	Of this total: People's-owned Plants under Land Management Quantity	Of this total: People's-owned Plants under Land Management Value 1000 RM	Of this total: Plants operated on a Direct Zonal Basis Quantity	Of this total: Plants operated on a Direct Zonal Basis Value 1000RM
(1)	(2)	(3)	(4)	(5)	(6)	(7)	(8)	(9)
		Mecklenburg						
		Brandenburg						
		Sachsen						
		Sachsen-Anhalt						
		Thüringen						
		Berlin, Soviet Sector						
		Entire Zone						
		Of this total, plants operated on a zonal basis						

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1. b. Matches
   c. Standard cartons

2. b. Sulfur
   c. Tons

3. b. Sulfuric acid
   c. Tons of SO_3

4. b. Sodium sulfide
   c. Tons

5. b. Carbon disulfide
   c. Tons

6. b. Sodium thiosulfate
   c. Tons

7. b. Calcium chloride
   c. Tons

8. b. Potassium chlorate
   c. Tons

9. b. Soda, calcined
   c. Tons

10. b. Bromine salts
    c. Tons

11. b. Potassium ferrocyanide
    c. Tons

12. b. Water glass
    c. Tons

(Note: items 13 through 15 missing in original)

16. b. Fuller's earth
    c. Tons

17. b. Caustic soda
    c. Tons

18. b. Zinc sulfate
    c. Tons

19. b. Zinc oxide
    c. Tons

20. b. Nickel and Cobalt salts
    c. Tons

21. b. Copper sulfate, copper vitriol
    c. Tons

22. b. Ammonium paratungstenate
    c. Tons

23. b. Industrial gases
    c. RM 1,000
    d. Differs according to type of gas

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24. b. Hydrogen peroxide
    c. Tons

25. b. Calcium carbide
    c. Tons

26. b. Activated carbon
    c. Tons

27. b. Lampblack
    c. Tons

28. b. Phosphorus fertilizers
    c. Tons of P_2O_5

29. b. Potassium ammonium nitrate
    c. Tons

30. b. Inorganic pigments and dyes
    c. Tons

31. b. Solvents
    c. Tons

32. b. Pyridine
    c. Tons

33. b. Formaldehyde
    c. Tons

34. b. Saccharine
    c. Tons

35. b. Synthetic perfume base
    c. RM 1,000
    d. Depending upon type

36. b. Majamin [sic]
    c. Tons

37. b. Glycerine liquor
    c. Tons

38. b. Glycerine
    c. Tons

39. b. Colophony
    c. Tons

40. b. Soap
    c. Tons
    d. Depending upon type

41. b. Washing powder
    c. Tons

42. b. Textile and leather chemicals
    c. RM 1,000
    d. Depending upon type

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43. b. Vegetable glue
c. Tons
d. Depending upon type

44. b. Paper chemicals
c. Tons
d. Depending upon type

45. b. Photographic paper
c. 1,000 square meters

46. b. Blueprint paper
c. 1,000 square meters

47. b. Photographic and motion picture film
c. 1,000 square meters
d. 10,000 to 14,000 RM

48. b. Plastics and plastic products

49. b. Paints and lacquers
c. Tons

50. b. Printing colors
c. Tons

51. b. Vegetable tanning agents
c. Tons

52. b. Synthetic tanning agents
c. Tons

53. b. Explosives and detonating materials
c. Tons

54. b. Detonating caps and fuses
c. 1,000 units

55. b. Safety fuses
c. 1,000 meters

56. b. Shells for hunting and slaughterhouse use
c. 1,000 units

57. b. Softeners
c. Tons

58. b. /Gelatine
c. Tons

59. b. Miscellaneous industrial chemicals
c. 1,000 RM
d. Depending upon product

60. b. Insecticides
c. 1,000 RM
d. Depending upon product

61. b. Underlay for motion picture film
c. 1,000 square meters

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62. b. Cetiolan [sic]
c. Tons

63. b. Emulsifying agents
c. Tons

64. b. Sulfonated fat alcohols
c. Tons

65. b. Industrial cleansing agents
c. Tons

66. b. High quality washing compounds
c. Tons

67. b. Scouring powder
c. Tons

68. b. Shoe polish, shoe cement
c. Tons
d. Depending upon product

69. b. Selenium
c. Tons

70. b. Permatite
c. Tons

71. b. Gasoline for fuel
c. Tons

72. b. Industrial gasoline
c. Tons

73. b. Fuel gas
c. Tons

74. b. Petroleum
c. Tons

75. b. Diesel fuel
c. Tons

76. b. Oil for heating (masout)
c. Tons

77. b. Kogasin (Note: a product of Fischer-Tropsch process, used for fuel)
c. Tons

78. b. Industrial lubricating oil (not including automobile lubricants)
c. Tons

79. b. Motor oil
c. Tons

80. b. Lubricating grease
c. Tons

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81. b. Vaseline and ceresin
    c. Tons

82. b. Benzene products
    c. Tons

83. b. Coumarone resin
    c. Tons

84. b. Benzene cleaning fluid
    c. Tons

85. b. Tar products
    c. Tons
    d. Depending upon product

86. b. Phenol
    c. Tons

87. b. Naphthalene
    c. Tons

88. b. Crude paraffins
    c. Tons
    d. Depending upon type

89. b. Montan wax
    c. Tons

90. b. Bleached Montan wax
    c. Tons

91. b. Silver salts
    c. 1,000 RM

92. b. Mercury salts
    c. 1,000 RM

93. b. Bismuth salts
    c. 1,000 RM

94. b. Salicylic acid
    c. Tons

95. b. Phenacetin
    c. Tons

96. b. Caffein
    c. Tons

97. b. Ether DAB 6 (Note: rating according to German Pharmacists' Manual)
    c. Tons

98. b. Tinctures
    c. Tons

99. b. Pepsin
    c. Tons

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100. b. Peptones
c. Tons

101. b. Disinfectants
c. 1,000 RM
d. Depending upon product

102. b. Dextrose in ampoules
c. 1,000 units

103. b. Röntgen contrast materials (Note: Probably substances such as barium compounds, which are used to make it possible to X-ray internal organs)
c. 1,000 RM or tons

104. b. Ysate [sic]
c. Tons

105. b. Insulin
c. ~~1 unit~~ 1 M[sic] unit

106. b. Sera and injections
c. 1,000 RM
d. Depending upon product

107. b. Penicillin
c. 1 M[sic] unit

108. b. Sulfonamides
c. 1,000 RM
d. Depending upon product

109. b. Ether for anesthesia
c. Tons

110. b. Chloroform
c. Tons

111. b. Drugs for treatment of venereal diseases
c. 1,000 RM
d. Depending upon type

112. b. Bandages
c. 1,000 RM
d. Depending upon type

113. b. Adhesive plaster
c. 1000 RM
d. Depending upon type

114. b. Cat gut and surgical sutures
c. 1,000 meters

115. b. Miscellaneous pharmaceutical products
c. 1,000 RM
d. Depending upon product

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116. b. Perfumes and cosmetics
c. 1,000 RM
c. Depending upon product

117. b. Synthetic resins for lacquers
c. Tons
cf. Item 48

118. b. Hardenable synthetic resins, not including phenol resins
c. Tons
cf Item 48

119. b. Plastics
cf. Item 48

120. b. Laminated plastics
cf. Item 48

121. b. Refined synthetic resins
c. Tons
cf. Item 48

122. b. Goods made of plastics
c. 1,000 RM
d. Depending upon product
cf. Item 48

123. b. Plastic fiber
c. Tons
cf. Item 48

124. b. Reagents
c. 1,000 RM
d. Depending upon product

125. b. Lactic acid
c. Tons

126. b. Pyrites
c. 1,000 tons
d. 20 RM

127. b. Fluorspar
c. Tons

128. b. Heavy spar (barite)
c. Tons

129. b. Potassium salts
c. Tons

130. b. Rock salt and refined salt
c. 1,000 tons

131. b. Fatty acids
c. Tons

132. b. Animal glues
c. Tons

[redacted]

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Page 46

b. Cellulose wool
c. Tons

b. Cellulose jute
c. Tons

b. Artificial silk
c. Tons

Page 47

b. Perlon (Note: German trade name; corresponds to nylon)
c. Tons

b. Rubber soles and heels, rubber cleats
c. Tons

b. Rubber boots
c. 10,000 pairs

Page 48

b. Rubber overshoes
c. 1,000 pairs

b. Covers for motor vehicles
c. 1,000 units

b. Hoses for motor vehicles
c. 1,000 units

Page 49

b. Asbestos products
c. Tons

b. Miscellaneous industrial rubber xxxx products
c. 1,000 RM

b. Benzene
c. Tons

Page 50

b. Xxxx Coal tar from hard coal
c. Tons

b. Low-temperature tar from hard coal
c. Tons

b. Low-temperature coke from brown coal
c. 1,000 tons
d. 14.59 RM per ton

Page 51

b. Gas coke
c. 1,000 tons
d. 33 RM per ton

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Page 51 (cont.)

b. Foundry coke (smelting coke)
c. 1,000 tons
d. 33 RM per ton

b. Rubberized cloth
c. 1,000 square meters

Page 52

b. Drive belts
c. 1,000 meters

b. Bicycle tubes
c. Tons

b. Tire repair material
c. Tons

Page 53

b. Hoses and fire hoses
c. Tons

b. Rubber solution
c. Tons

b. Insulating tape
c. Tons

Page 54

b. Rubber cord
c. Tons

b. Industrial sheets
c. Tons

b. Hygienic products
c. 1,000 RM
d. Depending upon product

Page 55

b. Surgeons' gloves
c. 1,000 pairs

b. Contraceptives
c. 1,000 gross

b. Granitol /sic/
c. Tons

Page 56

b. Synthetic leather on cloth base, for shoe uppers
c. 1,000 square meters

b. Leather fabrics
c. Tons

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Page 56 (cont.)

b. Artificial leather for novelty goods
c. 1,000 square meters

Page 57

b. Miscellaneous synthetic leather fabrics
c. 1,000 square meters

b. Synthetic leather fabrics
c. 1,000 square meters

b. Wash fabrics
c. 1,000 square meters

Page 58

b. Synthetic leather fabrics for raincoats and raincapes
c. 1,000 square meters

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